Sheet 1 of 10,000

				Sucer i of
Form PTO-1449 Modified			Docket No. MSFT- 0229/154793.1	Serial No. 7 Serial No. 7 Not Yet Assigned 09/884, 534
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)			Applicant Paul E. Newson, et al.	
U.S. Department of Commerce Patent and Trademark Office			Filing Date Herewith	Group 2142 Not Yet Assigned
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)				
OBM.	AA	Ke, Jun et al., "Towards a Rate-Based TCP Protocol for the Web," Proceedings 8 <sup>th</sup> International Symposium on Modeling, Analysis and Simulation of Computer and Telecommunications Systems (Cat. No. PR00728), 2000, 36-45		
93/1	AB	Jouaber, B. et al., "Modeling the Sliding Window Mechanism," ICC '98. 1998 IEEE International Conference on Communications, 1998, 3(3), 1749-1753		
MgC	AC	Kumar, Sanjeev et al., "The Sliding-Window Approach to High Performance ATM Switching for Broadband Networks," IEEE Globecom 1996. Communications: The Key to Global Prosperity, 1996, 771-777		
ARRE	AD	Rizzo, L., "pgmcc: a TCP-friendly single-rate multicast congestion control scheme,"  Computer Communication Review, 2000, 30(4), 17-28		
EXAMINER		16WH Bollmull	DATE CONSIDER	ED 4/28/2005